

ABSTRACT OF THE DISCLOSURE

A camera for recording an image captured using
image-capturing element in a recording medium is provided
5 with a focal point detection device for detecting a focal
point adjustment state of a photographic lens in each focal
point detection region of a plurality of focal point
detection regions set inside an photographic field. When
electronic zoom shooting is carried out, part of an imaged
10 picture is trimmed and an image for recording in the
recording medium is created. For a plurality of focal point
detection regions the focal point detection regions are
changed according to the trimming range of the imaged
picture. Focal point adjustment of the photographic lens
15 is carried out based on focal point detection results for
focal point detection regions that have been changed.

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